

WEST Search History for Application 10685609

Creation Date: 2008101219:42

Query	DB	Op.	Plur.	Thes.	Date
transferrin(p)substitute same insulin(p)substitute	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2008
(transferrin(p)substitute same insulin(p)substitute) same polyethylene glycol	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2008
(transferrin(p)substitute same insulin(p)substitute same polyethylene glycol) same (cells or tissues)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2008
(transferrin(p)substitute same insulin(p)substitute same polyethylene glycol same (cells or tissues)) same sodium(p)erythorbate	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2008
(transferrin(p)substitute same insulin(p)substitute same polyethylene glycol same (cells or tissues)) and "erythorbate"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2008
Heron.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2008
(Heron.in.) and glycol.clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2008
"transferrin substitute" and "insulin substitute"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2008
("transferrin substitute" and "insulin substitute") and "polyethylene glycol"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2008
("transferrin substitute" and "insulin substitute")	PGPB, USPT,	OR	YES		03-28-2008

and "PEG"	USOC, EPAB, JPAB, DWPI, TDBD				
("transferrin substitute" and "insulin substitute") and "animal proteins"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2008
20020076747	PGPB	OR	YES		10-12-2008
6379675.pn.	USPT	OR	YES		10-12-2008
5520933.pn.	USPT	OR	YES		10-12-2008
Heron.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-12-2008
(Heron.in.) and albumin.clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-12-2008
albumin same (polyethylene glycol or PEG)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-12-2008
(albumin same (polyethylene glycol or PEG)) same cultur?	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-12-2008
(albumin same (polyethylene glycol or PEG) same cultur?) same (cells or tissue)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-12-2008
(albumin same (polyethylene glycol or PEG) same cultur? same (cells or tissue)) same protein?	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-12-2008
(albumin same (polyethylene glycol or PEG) same cultur? same (cells or tissue) same protein?) same recombinant	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-12-2008